UUU UUU UUU	UUU UUU UUU			PPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPP	\$	YYY YYY YYY YYY
ŭŭŭ	ŬŬŬ	EEE	†††	PPP		YYY YYY
ŬŬŬ	ŬŬŬ	ĒĒĒ	ŤŤŤ	PPP PPF		ÝÝÝ ÝÝÝ
ŬŬŬ	ŬŨŬ	ĒĒĒ	ŤŤŤ	PPP PPF		ÝÝÝ ÝÝÝ
UUU	UUU	ĒĒĒ	TTT	PPP PPP		YYY YYY
UUU	UUU	EEE	TTT	PPP PPF	SSS	YYY YYY
UUU	UUU	EEE	TTT	PPP PPF		YYY YYY
UUU	UUU	EEEEEEEEEE	TTT	PPPPPPPPPPP	SSSSSSSS	YYY
UUU	UUU	EEEEEEEEEEE	TTT	PPPPPPPPPPP	SSSSSSSS	YYY
UUU	UUU	EEEEEEEEEEE	TŢŢ	PPPPPPPPPPP	SSSSSSSS	YYY
UUU	UUU	EEE	ŢŢŢ	PPP	SSS	YYY
UUU	UUU	EEE	TTT	PPP	SSS	YYY
UUU	UUU	EEE	TTT	PPP	SSS	YYY
UUU	UUU	EEE	ŢŢŢ	PPP	SSS	YYY
UUU	UUU	EEE	ŢŢŢ	PPP	SSS	YYY
UUU	UUU	EEE	TTŢ	PPP	SSS	YYY
	UUUUUUUU	EEEEEEEEEEEEE	ŢŢŢ	PPP	SSSSSSSSSS	YYY
	UUUUUUUU	EEEEEEEEEEEEE	ŢŢŢ	PPP	SSSSSSSSSSS	YYY
UUUUUUU	UUUUUUU	EEEEEEEEEEEEE	TTT	PPP	SSSSSSSSSS	YYY

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\$	AAAAAAAAAA AA AA AA AA	TTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTT	\$	\$	\$	333333 33 33 33 33 33 33 33 33 33 33 33 33 33 33	888888 888888 88 88 88 88	••••
MM MM	<u> </u>							

Page

Object Module Synopsis!

Module Name	Ident	Bytes File	Creation Date	Creator
SATSSS38 SUCCOMMON SYS SYS\$IODEF SYS\$P1_VECTOR LIBRTL	V04-000 V04-000 V04-000 V04-000 V04-000	2255 _\$255\$DUA28:[UETPSY.OBJ]UETPSY.OLB;1 1674 _\$255\$DUA28:[UETPSY.OBJ]UETPSY.OLB;1 0 _\$255\$DUA28:[SYSOBJ]SYS.STB;1 0 _\$255\$DUA28:[SYSLIB]STARLET.OLB;2 0 _\$255\$DUA28:[SYSLIB]STARLET.OLB;2 0 _\$255\$DUA28:[SYSLIB]LIBRTL.EXE;1	16-SEP-1984 00:52 16-SEP-1984 00:44 16-SEP-1984 04:00 16-SEP-1984 00:18 16-SEP-1984 00:40 16-SEP-1984 04:00	VAX/VMS Macro V04-00 VAX/VMS Macro V04-00 VAX-11 Linker V04-00 VAX/VMS Macro V04-00 VAX/VMS Macro V04-00 VAX-11 Linker V04-00

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	I	M	9	g	e		S	e	C	t	i	0	n		S	y	n	0	p	S	i	S	
-	_	-	•	•	•	•	-	_	_	-	-	•	-	-	•	-	_	_	_	_	-	_	•

	Cluster	Type	Pages	Base Addr	Disk VBN PFC	: F	rote	tio	n	and Paging		Clobal Sec. Name	Match	Majorid	Minorid	
	DEFAULT_CLUSTER	0 0 0 0 253	1 6 1 20	00000200 00000400 00000800 00001400 7FFFD800	2 3 5 11 0	00	READ READ READ READ READ	WRI WRI	TE	COPY ON	I RÉF ÆCTORS					
į	LIBRTL	3 4	111	00000000- 0000DE00-	R 0 R 0	0	READ READ	ONL WRI	Y TE	DEMAND ZE	RO	LIBRTL_001 LIBRTL_002	LESS/EQUAL LESS/EQUAL	1	1:	1

Key for special characters above:

- Relocatable ! - Protected !

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Program Section Synopsis !

Psect Name	Module Name	Base	End	Length	Align	Attributes	•
RODATA	SATSSS38			000000A7 (000000A7 (167.) LONG 2 NOPIC,USP 167.) LONG 2	R,CON,REL,LCL,NOSHR,NOEXE,	RD, NOWRT, NOVEC
ROD_COMM	SUCCOMMON	8AS00000 8AS00000	00000381 00000381	000000DA (218.) LONG 2 NGPIC,USP 218.) LONG 2	R,CON,REL,LCL,NOSHR,NOEXE,	RD, NOWRT, NOVEC
RWDATA	SATSSS38			00000260 (00000260 (608.) LONG 2 NOPIC, USI 608.) LONG 2	R,CON,REL,LCL,NOSHR,NOEXE,	RD, WRY, NOVEC
RWD_COMM	SUCCOMMON			00000110 (00000110 (272.) LONG 2 NOPIC,USI 272.) LONG 2	R,CON,REL,LCL,NOSHR,NOEXE,	RD, WRT, NOVEC
SATSSS38	SATSSS38		00000DC7 00000DC7	000005C8 (000005C8 (1480.) BYTE O NOPIC, USI 1480.) BYTE O	R,CON,REL,LCL,NOSHR, EXE,	RD, WRT, NOVEC
SUCCOMMON	SUCCOMMON			000004A0 (C00004A0 (1184.) BYTE 0 NOPIC, USI 1184.) BYTE 0	R,CON,REL,LCL,NOSHR, EXE,	RD, WRT, NOVEC

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00001241-R 00000239-R

00000741-R

00000745-R

0000073C-R

000073D-R

000011C5-R

00000769-R

00001195-R

00000761-R

00001206-R

80000008

00007FFF

0000000

00000014 000002A8-R

MSG_B

MSG_C1XT

NOTARG

NULL

ONES

PCV

QUAD

RECV

MSG DATA1

OUTPUT_MSG

PROCESS_ERR

RO THRU SP

REST_REGS

SUCCOMMON

SUCCOMMON

SUCCOMMON

SUCCOMMON

SUCCOMMON

SATSSS38

SATSSS38

SUCCOMMON

SUCCOMMON

SUCCOMMON

SUCCOMMON

SUCCOMMON

SUCCOMMON

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SATSSS38

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	Symbol	Value	Defined By	Referenced By	
	SAVE_REGS	000011EF-R	SUCCOMMON	SATSSS38	
	SCHSGL_CURPCB	800021F8	SYS	SATSSS38	
	SS\$_NORMAL	00000001	ŠÝŠ	SATSSS38	
	SUCCESS	00000001	SUCCOMMON	SATSSS38	
	SYS\$CMKRNL	7FFEDE90	SYS	SATSSS38	
	SYS\$CREMBX	7FFEDEB8	SÝS	SATSSS38	
	SYS\$CREPRC	7FFEDECO	ŠÝŠ	SATSSS38	
	SYS\$DELMBX	7FFEDF00	SYS	SATSSS38	
	SYS\$DELPRC	7FFEDF08	SYS	SATSSS38	
	SYSSEXIT	7FFEDF40	ŠÝŠ	SUCCOMMON	
	SYS\$FAO	7ffEDf50	ŠÝŠ	SATSSS38	SUCCOMMON
	SYS\$GETCHN	7FFEEOC8	SYS	SATSSS38	
	SYS\$HIBER	7FFEDF88	ŠYŠ	SATSSS38	
	SYSSK VERSION	48513258	SYS		
	SYS\$QIOW	7FFEDEOO	ŠYŠ	SATSSS38	
	SYS\$RESUME	7FFEDFD8	SYS\$P1_V2CTOR	SATSSS38	
	SYS\$SETPRN	7FFEE010	SYS\$P1_VECTOR	SATSSS38	
	SYS\$SETPRV	7FFEE100	SYS	SATSSS38	
	SYS\$SUSPND	7FFEE050	SYS\$P1_VECTOR SYS\$P1_VECTOR	SATSSS38	
	SYS\$WAKE	7FFEE080	SYS\$P1_VECTOR	SATSSS38	
	TESTNUM	0000069C-R	SUCCOMMON	SATSSS38	
	TEST_MOD_NAME	00000200-R	SATSSS38	SUCCOMMON	
	TEST_MOD_SUCC	000002B6-R	SUCCOMMON	SATSSS38	
	TMD ADDR	000006AA-R	SUCCOMMON	SATSSS38	
	TM_CLEANUP	00000A20-R	SATSSS38	SUCCOMMON	
	TM_SETUP	00000800-R	SATSSS38	SUCCOMMON	
	VERIFY	00000B6D-R	SATSSS38	SUCCOMMON	
,	VFY_CLEANUP	00000DAB-R	SATSSS <u>3</u> 8	SUCCOMMON	
	WORD	00000005	SATSSS38		
	WRITE_MSG2	00000ED1-R	SUCCOMMON	SATSSS38	
1					

•

! Symbols By Value !

```
Value
                                                                           Symbols...
 0000000
                            NOTARG
 00000001
                                                            SS$_NORMAL
                            BYTE
                                                                                            SUCCESS
 00000002
                            WORD
00000004
                            LONG
80000008
                            QUAD
CMPC_SAV
                            DESC
00000014
                            NULL
00000031
00000200
00000239
000002A8
                        IOS READVBLK
R-TEST MOD NAME
R-MSG3 ERR_CTL
                        R-ONES
R-TEST_MOD_SUCC
R-CONDT_H
000002B6
0000052C
0000058C
                         R-COND2 H
R-COND3 H
00000502
0000065E
0000065F
0000069C
0000069E
                        R-COND4TH
R-COND5TH
R-TESTNOM
                        R-TESTNUM
R-CHM_CONT
R-MOD_MSG_CODE
R-TMD_ADDR
R-FAO_LEN
R-FAO_DESC
R-MSG_CTXT
R-MSG_DATA1
R-MSG_A
R-MSG_B
R-EXPV
R-RECV
000006A2
000006AA
000006AE
000006B2
0000073C
0000073D
00000741
00000761
                         R-RECV
00000769
                         R-PCV
0000076D
0000076E
                        R-CFLAG
                         R-EFLAG
0000076F
                         R-CONFLICT
                        R-TM_SETUP
R-TM_CLEANUP
R-COND1
00000800
00000A20
00000A32
                        R-COND1_CLEANUP
R-COND2
R-COND2_CLEANUP
R-COND3
00000A34
00000A35
00000A36
                        R-COND3_CLEANUP
R-COND4
00000A7E
00000A7F
                         R-COND4_CLEANUP
R-COND5
00000A80
00000A81
                        R-CONDS CLEANUP
R-FORM CONDS
R-VERIFY
$8A0000
88A00000
00000B6D
00000DAB
                         R-VFY_CLEANUP
```

Moc ---

SAT SU(SYS SYS

LIE

EXE

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DEF

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LIE

! * - Undefined
! U - Universal
! R - Relocatable
! X - External

```
K 12
16-SEP-1984 04:51
_$255$DUA28:[UETPSY.OBJ]SATSSS38.EXE:1
                                                                                              VAX-11 Linker V04-00
                                                                                                                                 Page
                                                                                                                                          8
                                                    ! Image Synopsis!
Virtual memory allocated:
                                                     00000200 000015FF 00001400 (5120. bytes, 10. pages)
Stack size:
                                                           20. pages
Image header virtual block limits:
                                                                               1. block)
Image binary virtual bloc limits: Image name and identification:
                                                                              10. blocks)
                                                                      11. (
                                                     SATSSS38 V04-000
Number of files:
Number of modules:
Number of program sections:
Number of global symbols:
Number of cross references:
                                                          322.
152.
Number of image sections:
User transfer address:
                                                     00000DC8
Number of code references to shareable images:
Image type:
                                                     EXECUTABLE.
Map format:
                                                     FULL WITH CROSS REFERENCE in file _$255$DUA28:[UETPSY.LIS]SATSSS38.MAP;1
Estimated map length:
                                                     77. blocks
                                                   Link Run Statistics!
Performance Indicators
                                                     Page faults CPU Time
                                                                                     Elapsed Time
                                                              81
    Command processing:
                                                                    00:00:00.18
                                                                                     00:00:00.32
    Pass 1:
                                                              141
                                                                    00:00:01.31
                                                                                     00:00:03.83
    Allocation/Relocation:
                                                              25
                                                                    00:00:00.09
                                                                                     00:00:00.24
    Pass 2:
                                                                    00:00:00.49
                                                                                     00:00:01.41
    Map data after object module synopsis:
                                                              12
                                                                    00:00:00.41
                                                                                     00:00:00.42
    Symbol table output:
                                                                    00:00:00.03
                                                                                     00:00:00.16
Total run values:
                                                              302
                                                                    00:00:02.51
                                                                                     00:00:06.38
Using a working set limited to 1050 pages and 66 pages of data storage (excluding image)
Total number object records read (both passes):
    of which 113 were in libraries and 4 were DEBUG data records containing 168 bytes
Number of modules extracted explicitly
    with 2 extracted to resolve undefined symbols
6 library searches were for symbols not in the library searched
A total of O global symbol table records was written
LINK/USERLIB=PROC/EXE=EXES:SATSSS38/NOTRACE/MAP=MAPS:SATSSS38/FULL/CROSS LIBS:UETPSY.OLB/INCLUDE=(SATSSS38,SUCCOMMON),EXSM:SYS.STB/S
ELECTIVE
```

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Pse

ROD

ROD

RWC

RWC

SAT

SU(

0414 AH-BT13A-SE

DIGITAL EQUIPMENT CORPORATION CONFIDENTIAL AND PROPRIETARY

MIT		1/ 1/ 1/18/24	BS. D. Tollinger (1) based	SATSSF15 MAP		I		S. O. Sulaws (OSA)	I	Parameter Control of C	Marian Tanah			10 Inner	Maria III
											SATSSS38 MAP	E- 84 18 18			
	II	MI				SATSSS07			SATSSS35 MAP		E h 'nines Absu	MI	SATSSS41 MAP		E. A. Saliness (III) Eka
SATSSFØ8 MAP		I	MLI				IK.	WEI		I			S. h. Johnszahlaka		
F. h. Johnson (1968)	SATSSF10 MAP		11	MET				IL		Land Land Land Land Land Land Land Land		I K			
	The minus dilicin	SATSSF12 MAP		11	MET		SATSSS22 MAP			SATSSS37 MAP		No.			SERVICE OF THE PARTY OF THE PAR
			SATSSF14 MAP	Total Control	1	nlī	E-h - "nimes ellisten	SATSSS30 MAP		E.A. Salayer (Aleka)		SATSSS40 MAP		The state of the s	HFT
MET			S. i. minos diliku	SATSSF16 MAP		11		E. h. Sainner Affrika	11	110 100 200		W. D. Yollows (Object		SATSSS43 MAP	
II.	HLT			F. h. Tokovs dlista	SATSSS05 MAP							THE IDEA.		St. h. Solower (1) (Sen	I
	1	HLT			F. h. Mans Absta	SATSSS08 MAP	HEI		SATSSS36 MAP				IK		
SATSSF09 MAP			HEÏ				I			NET	SATSSS39 MAP				SATSSS45 MAP
K to Tolows (II) for	SATSSF11		II.	MET				MIT				HI	SATSSS42 MAP	MET	is n Administration
	S. D. Jahons (Ulaska	SATSSF13 MAP		18	MI					I			E. h. Inhone difficien	18	